!	Approved For Release 2002/06/13 : CIA-RDP81B00878R000600010129-8											
į	_					ENGINEERING STUDY				l A C - 23		
	Lockheed Aircraft Corp.				CHAI	CHANGE PROPOSAL						
)	DATE 4+9+59					CTS:	ws	PO I	PRO	DJECT []	
	NAME OF MAJOR COMPONENT PART A1rplane					OR LOWEST SUBASSEMBLY Circuit Breaker			PART NO. & MODEL OR TYPE M500-10			
STATINTL	TITLE C	OF PROPOSA	l:		Seal He	ater Cir	cuit Br	eaker		**************************************		
STATINTL	NATUR	E OF PROPO	SAL:									
	Replace 10A Circuit Breaker (M 500-10) with 15A Circuit Breaker (M500-15) in Heater Circuit. See Service Bulletin 385.											
	REASON FOR PROPOSAL :											
		scement of load.	Seal He	larger	Circuit	Breaker	to					
a e	Carry	1 LORG .										
•	ESTIMATED COST AND THAT INNOVERS A											
	ES ADDITIONAL FUNDING REQUIRED:					· ·						
	CP ESTIMATED COST FOR KITS OR PARTS: \$8.00 each											
-	/	ADDITIONAL	FUNDING	REQUIRE	D: None	(SP-191	.7)					
	ITEMS AFFECTED BY PROPOSAL:											
	SAFETY	MISSION EFFEC- TIVENESS	PERFORM- ANCE	OPERATING PROCEDURI	INTER- CHANGE- ABILITY	WEIGHT OR WEIGHT & BALANCE	TOOLS & SUPPORT EQUIPMENT	MAINTE- NANCE PROCEDUR	SERVICE LIFE	FLIGHT MANUAL	MAINTE- NANCE MANUAL	
									X			
	EST. MAN/HRS. REQ'D. TO ACCOMPLISH CHANGE IN FIELD											
	SOURCE OF PARTS FOR KIT LAC						AVAILABILITY 2 WEEKS AFTER APPROVAL Kits shipped 3-24-59					
	DISPOSITION OF SPARES AFFECTED None											
	INITIATED BY :					APF	APPROVED: WSPO Gradly approved					
	LAC	Λ	id F5	Dalassa (2002/02/42				-	1 -11		
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